

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE the paragraph beginning at page 22, line 8, with the following paragraph:

FIG. 13 is a flow chart showing the detail of the menu processing in the step S3 shown in FIG. 12. If the menu processing is started by turning on the defined button 34, it is first checked whether or not an application is being executed in a step S1. If an application is being executed, it is checked whether or not a menu list corresponding to the application is prepared in a step S2. Whether the application is executed and the type of the application can be discriminated by referring to a task management list created by the operating system or OS. If the menu list corresponding to the application is prepared, the application is activated and a menu corresponding to the application is developed on the screen in a step S3. If it is checked that no application is executed in the step S1 or it is checked that no menu list corresponding to the application is prepared in the step S2, a launcher or application start menu is started in a step S4. If the menu corresponding to the application is developed or presented on the screen in the step S3 or the launcher menu is developed or displayed thereon in the step S4, then it is checked whether the scrawl-up button 28 or the scrawl-down button 30 is turned on in a step S5. If any one of the buttons is turned on, the cursor is moved to select a menu in a step S6. Then, it is checked whether the defined button 34 is turned on in a step S7. If it is checked that the defined button 34 is turned on in the step S7, a command selected at that time is issued or a program is started in a step S8. If the command is issued or the program is started in the step S8, the menu is closed and the processing returns to that shown in FIG. 12 in a step S10.